### INCIDENT ACTION PLAN

Be brief and concise with your entries

bewassassas	Location	Control Level		Operational	Period
200000000000000000000000000000000000000	Bayou Corne	Company Supervisory	8/21/12 From	07:00	To 18:00
200000000000000000000000000000000000000	Sink Hole		FIOIII	W 1 1 W W	10 10.00

### 1.0 SITUATION

Disease, community, environment

PROMPTS:

Weather, disease trends. Resources, Hazards & safety

REFERENCE:

Maps, weather reports, Sitreps, appreciation, warnings, alerts

### CURRENT

Cloudy @ 08:00

### PREDICTED

Isolated thunderstorms

## 2.0 OBJECTIVES (or MISSION)

PROMPTS: Time & space

REFERENCE:

Appreciation – control options, courses open to disease

### CURRENT

Objective 1 - Gas Monitoring:

6 Gas Monitors have been set up in the field and are obtaining data on a continuous basis. (See Attached Map for Locations)

The monitors are running on batteries which must be changed out every morning. Three monitors are located in the swamp and are required to be reached via airboats launched from TBC facilities.

The continuous monitoring data is collected at an office trailer located at Texas Brine Grand Bayou Facility. Monitoring the information on a 24 hours basis.

Monitoring is being recorded for LEL, VOC, H2S and O2.

Objective 2 – Surface Water Salinity Monitoring – See Attached IAP

Objective 3 – Shore Up Containment Boom (Completed)

See Boom Deployment IAP (Attached)

Plan Modifications. Eastern Boom was not required because sunk boom had resurfaced. The sink hole currently has full containment.

Version date: 3 May 2010

Sink hole observation map. See attached.

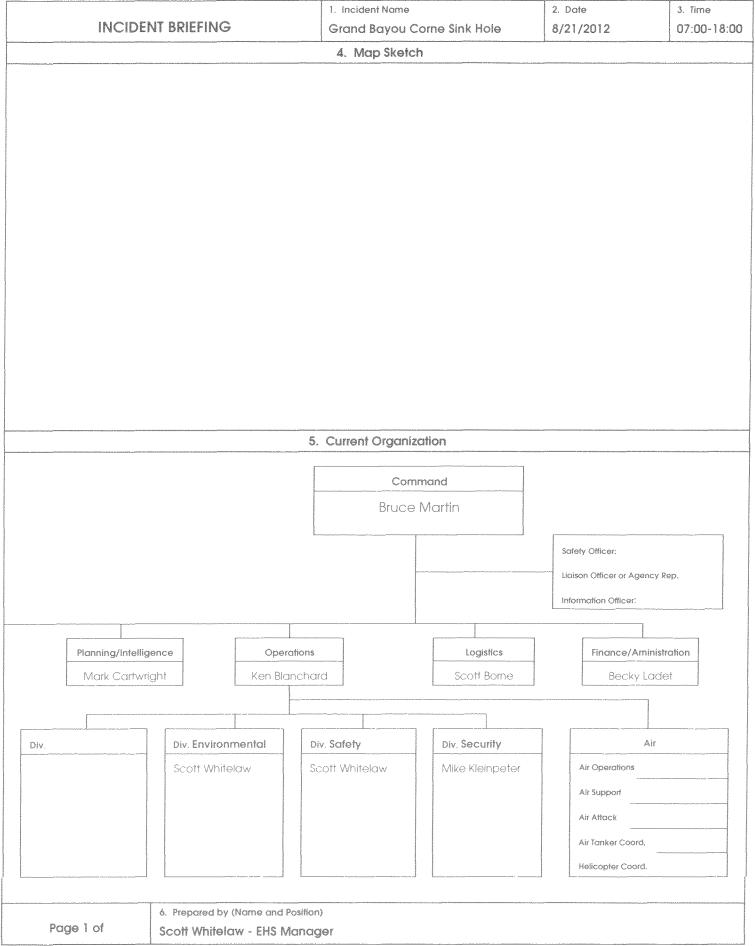


industry and investment NSW					
	ALTERNATE				
3.0 EXECUTION a	dd safety information as appropriate				
GENERAL OUTLINE PROMPTS: Strategies & tactics (current/proposed/alternate) REFERENCE: Appreciation, Control Options	Safety Information: See Attached Safe Work Rules Reference IAP dated 8/9/12 Additional to our Safe Work Rules for this project we are adding the awareness of insects, reptiles and animals. Inspect location for flammability Daily Safety Meetings PPE Required on site: Respirator w/ VOC Cartridge, Gloves for sampling, eye protection, life preservers, hearing protection.				
GROUPINGS	NA				
TASKS Including PR & Media	Same as above				
COORDINATING INSTRUCTIONS PROMPTS: Timings, routes, assembly areas, staging areas	Texas Brine Grand Bayou Facility will be used as staging area.				
4.0 ADMINISTRATION (Logistics support)					

4//					
PROMPTS: Unit names, locations stand by, enroute)	PROMPTS: Unit names, locations. contact names, phone no's, timings, duties/tasks, routes, suppliers, quantities, status (required, organised, stand by, enroute)				
SUPPLY WHO, WHAT, WHERE, WHEN of resources not readily available	NA				
GROUND SUPPORT Transport of personnel, traffic mgt, refuelling, mechanical repair/maintenance	NA				
COMMUNICATIONS Installation, maintenance. technical advice	Cell Phone & Landline Communications: Kenneth Blanchard – Area Manager – 985-369-6657 (985-637-9774) kblanchard@texasbrine.com Scott Borne – Facility Manager – 985-369-6657 (985-637-9778) sborne@texasbrine.com Joel Miller, PE – Consultant – 337-828-1950 (337-578-3211) joel.miller@coxinternet.com Bruce Martin – Operations/PR – 713-877-2747 (281-808-5200) bmartin@texasbrine.com Mark Cartwright – Technical/Engineering – 713-877-2634 (281-744-4806) mcartwright@unitedbrine.com Scott Whitelaw – Environmental/Safety – 713-877-2729 (713-202-0452) swhitelaw@tum.com				
STAGING AREA/ FCP Setting up, communications, staffing	Texas Brine Grand Bayou Facility 1301 Hwy 70 South, Belle Rose, La 70341				
5.0 ADMINISTRAT	ION (Logistics services)				
PROMPTS: Unit names, locations stand by, enroute)	contact names, phone no's, timings, duties/tasks, routes, suppliers, quantities, status (required, organised,				
FACILITIES Security, waste, cleaning	NA				
CATERING	NA				
OH&S/MEDICAL Medical plan, first aid plan	Call 911				
FINANCE	NA				
TRAVEL	NA				

INDUCTION/ TRAINING	NA			
ACCOMMODATION	NA			
6.0 CONTROL, COORDINATION & COMMUNICATION				
CONTROL & COORDINATION STRUCTURE  REFERENCE Structural Chart	Plant Management Supervision / Contractor Work			
COORDINATION & LIAISON Local knowledge, police, agency reps, emergency mgt reps	NA			
PROMPTS Communications structure, operational comms plan, information mgt	Plant Management – Contractor Communication via Cell Phone			

	EXTRAS
Attachments PROMPTS:: maps, weather, organisational charts, resources, comms diagram	Site Map Current Weather Safe Work Rules Safety Training Log
Plan developers PROMPTS PO, Logs Mgr, Controller	NA
Approval Controller, Ops Director	TBC Company Rep: FOSC: SOSC: POSC:



6. Resources Summary							
Resources Ordered	Resource Identification	ETA	On Scene	Location/Assignment			
	A SANTA						
		90000					
				79. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10			
	1.004.1.504.000						
			TO THE PARTY OF TH				
		Summary o	of Current Ad	clions			
1	Continous air monitoring around the sink hole. Installing extra boom around sink hole to shore up lost boom due to hole expansion.						
	HANKS CONTRACTOR OF THE PROPERTY OF THE PROPER						
Page 2 of							

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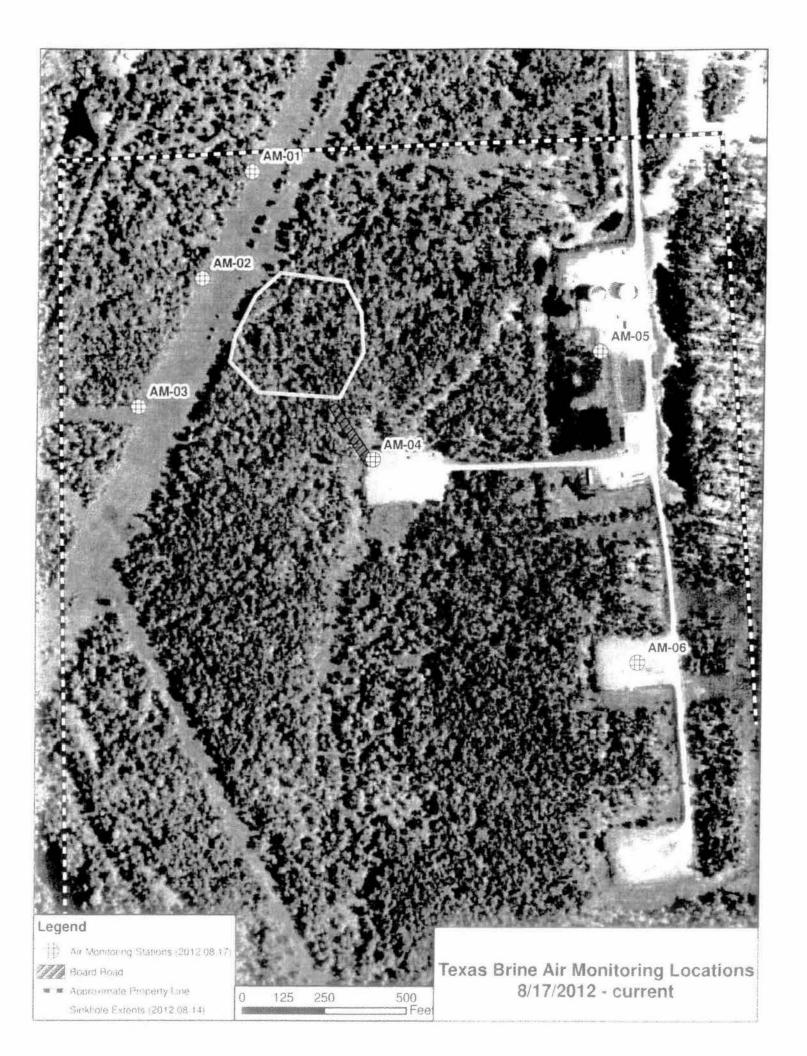
INCIDENT OBJECTIVES	Bayou Corne Sink Hole	2. Date 8/21/12	3. Time 07:00			
4. Operational Period 07:00 - 17:00 Every Day						
5. General Control Objectives for the Incident (include alternatives)  Management Objectives  Monitor air around sink hole for LEL, VOC, Oxygen, CO, and H2S  Adding more boom around the sink hole to shore up lost boom due to hole expansion.						
Operational Objectives : Same as above						
6. Weather Forecast for Period						
7. General Safety Message						
8. Af	tachments (mark if attached)					
Organization List - ICS 203	Medical Plan - ICS 206	(Other)				
Div. Assignment Lists - ICS 204	Incident Map					
Communications Plan - ICS 205	Traffic Plan					
9. Prepared by (Planning Section Chief)	10. Approved by (Incide	nt Commander)				
INCORPAT ON IPOTOTO	Incident Name     Bayou Corne Sink Hole	2. Date 8/21/12	3. Time 07:00			

ICS 202 3/2007

4. Operational Period 07:00 - 17:00 Every Day
5. General Control Objectives for the Incident (include alternatives)  Management Objectives  Monitor air around sink hole for LEL, VOC, Oxygen, CO, and H2S  Adding more boom around the sink hole to shore up lost boom due to hole expansion.
Operational Objectives :
Same as above
6. Weather Forecast for Period
7. General Safety Message
8. Attachments (mark if attached)
Organization List - ICS 203 Medical Plan - ICS 206 (Other)
Div. Assignment Lists - ICS 204 Incident Map
9. Prepared by (Planning Section Chief)  10. Approved by (Incident Commander)

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ORGAN	IIZATION ASSIGNMENT LIST	
1. Incident Name		16.S 203 Operations Section
<u>8</u>	ayou Corne Sink Hole	Op's Chief
2. Date	3. Time	Deputy
8/21/12	06:00 - 18:00	a. Branch 1
4. Operational Period		Branch Director
8%	Everyday	Deputy
Position	Name	Division/Group
	nmander and Command Staff	Division/Group
Incident Commander	Mark Cartwright	Division/Group
Deputy	Kenneth Blanchard	Division/Group
Safety Officer	Scott Whitelaw	Division/Group
Information Officer	Bruce Martin	Staging Area
Liaison Officer	Scott Borne	
6. Agency Repr	resentative	b. Branch II
Agency	Name	Branch Director
		Deputy
		Division/Group
The second secon		Staging Area
7. Plant	ning/Intelligence Section	
Plans/Intel Chief		c. Branch III
Deputy		Branch Director
Resources Unit		Deputy
Situation Unit		Division/Group
Documentation Unit		Division/Group
Demobilization Unit		Division/Group
Technical Specialists		Division/Group
Human Resources		Division/Group
Training		d. Air Operations Branch
GIS		Air Operations Branch Director
, , , , , , , , , , , , , , , , , , ,		Air Tactical Supervisor
		Air Support Supervisor
		Helicopter Coordinator
8. Logis	tics Section	Air Tanker Coordinator
		10. Finance/Administration Section
Deputy	, , , , , , , , , , , , , , , , , , , ,	
Supply Unit		
Facilities Unit		
		Procurement Unit
		Compensation/Claims Unit
		Cost Unit
Documentation Unit Demobilization Unit Technical Specialists Human Resources Training GIS  8. Logis Logistics Chief Deputy Supply Unit	fics Section	Division/Group Division/Group Division/Group Division/Group  d. Air Operations Branch Air Operations Branch Air Tactical Supervisor Air Support Supervisor Helicopter Coordinator Air Tanker Coordinator 10. Finance/Administration Section Finance/Admin. Chief Deputy Time Unit Procurement Unit Compensation/Claims Unit



### **Bayou Corne Sinkhole**

Date and Time:

8/20/19 - 3/2/10

Time

Tree 1

Tree 2

Tree 3
Tree 4

Tree 5

Tree 6

7:00 p.m.

OK

126

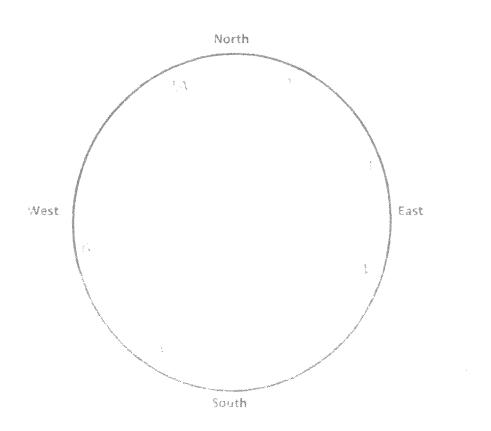
OK

1.

m. 10:00 p.m.

OK OK OK OK OK Time 1:00 a.m.

014-014-014-014Time 4:00 a.m.



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MILLER ENGINEERS & ASSOCIATES, INC. CONSULTING ENGINEERS & LAND SURVEYORS FRANKLIN, LA OXY #5 MONUMENT OTE:
PROPERTY & LEASE LINES ARE APPROXIMATE ONLY.
THIS SKETCH DOES NOT REPRESENT A PROPERTY
BOUNDARY SURVEY ONUMENT P\_-T.B.M. 6 TB WATER SAMPLES APPROX EDGE OF SLURRY PIT 8/4/12 TANK "W" TBM. WATER WELL T.B.M. 3C WATER WELL 5 WELL J T.B.M. 3 -T.B.M. 5 T.B.M. 3B THE LEASE LINE GPS BASE REFERENCE PT WELL 10 OXY GPS #4 -T.B.M. 4

# TEXAS BRINE COMPANY, LLC AND AFFILIATED COMPANIES

Safe Work Practices

UNDERGROUND

STORAGE, LLC



TEXAS BRINE COMPANY, LLC

I THE ALLERY DICKLE NOTE SERVICES MARKHAW, LP.



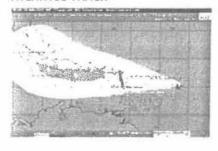
PING HAR PARKETIE

Chemistry



Tropical Storm Tracking





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### Additional Resources:

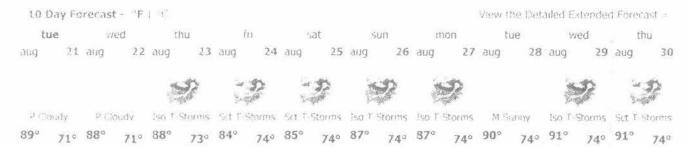
- Watches & Warnings
- Severe Outlook Today
- Severe Outlook Tomorrow
- Lightning Strikes
- Hurricane Season
- Summaries

Car Bussei de Unita

Plan your seasonal activities better







Details for Tuesday, August 21

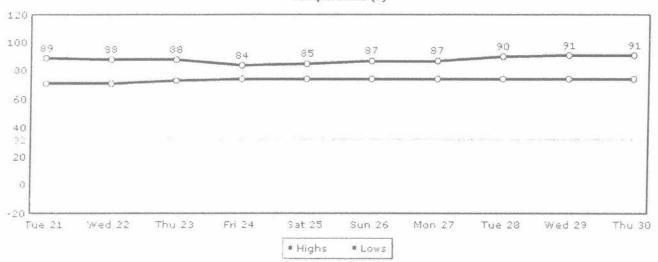
Sunshine and clouds mixed. A stray afternoon thunderstorm is possible. High 89F. Winds ENE at 5 to 10 mph. **Evening:** A few clouds. A stray shower or thunderstorm is possible. Low 71F. Winds light and variable.

Sunrise: 6:35 AM Moonrise: 10:40 AM Sunset: 7:38 PM Moonset: 10:06 PM Waxing Crescent Cloud Coverage: 39% Snow: 0% Cloud Coverage: 39% Moonphase: Waxing Crescent Speed: 6Mph(9Km, 5Kts)

Daily Forecast Chart

Chart Options: Temperature \*

#### Temperature (F)



Temperature UV Index Relative Humidity Precipitation Snow Clouds Wind

Daily Forecast Hourly Forecast Past Observations Historic Averages

### More from Intellicast



Check Out Dar Interactive Weather Map

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- Weather Tools

### Weather Center



Weather Alerts
Current National Weather
Service Watches and
Warnings by type and
state throughout the
United States.



Ski & Snow The Ski & Snow Section is where you can get the latest ski resort conditions and snow forecasts.